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☐	L60	L59 and (establish$ same account)	23
☐	L59	L58 and 455/41$.ccls.	184
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☐	L57	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (mobile or cellphone or poratable or pda or wireless)) and shar$4 adj4 (information or data)	5852
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☐	L52	shar$4 same (information or data) same (user or client$) and L49	34
☐	L51	L50 and L3	2
☐	L50	L49 and L7	32
☐	L49	(establish$ same account) and L48	62
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☐	L47	L46 and 455/4$$.ccls.	5358

☐	L46	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (mobile or cellphone or poratable or pda or wireless))	16466
☐	L45	L43 and L5	22
☐	L44	L43 and L5	22
☐	L43	L42 and 709/2$$.ccls.	148
☐	L42	(subscriber$ or client$) same (download$4 or down-load or down load$4) same (off line or off-line or inactive or disconnect$4) and (network or internet or lan or local area network)	329
☐	L41	L39 and L23	1
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☐	L39	(707/201).ccls.	1158
☐	L38	L35 and L17	9
☐	L37	L35 and L34	3
☐	L36	L35 and L30	0
☐	L35	(709/245).ccls.	1016
☐	L34	L24 and authenticat$4	44

DB=TDBD; PLUR=YES; OP=ADJ

☐	L33	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	5
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☐	L31	L30	0

DB=PGPB; PLUR=YES; OP=ADJ

☐	L30	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$)) and (dynamic host configuration protocol or dhcp) and radius	174
☐	L29	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	3913

DB=JPAB; PLUR=YES; OP=ADJ

☐	L28	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	31

DB=USPT; PLUR=YES; OP=ADJ

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☐	L25	L24 and L11	2
☐	L24	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$)) and (dynamic host configuration protocol or dhcp) and radius	49
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☐	L15	L3 and L9	147
☐	L14	(709/232).ccls.	1003
☐	L13	(709/232).ccls.	1003
☐	L12	(709/203).ccls.	3783
☐	L11	(709/228).ccls.	1167
☐	L10	(709/225).ccls.	1491
☐	L9	(709/224).ccls.	3161
☐	L8	radius and L4	300
☐	L7	(subscriber$ or client$) same access same (network or internet or lan or local area network)	24026
☐	L6	L5 and (isp or internet service provider$)	580

☐	L5	L4	1678
☐	L4	dynamic host configuration protocol or dhcp	1678
☐	L3	(assign$4 or allocat$4) same (network near address$2)	2742
☐	L2	isp and L1	1
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1 A composable framework for secure multi-modal access to internet devices
Steven J. Ross, Jason L. Hill, Michael Y. Chen, Anthony D. Joseph, David E
October 2002 **Mobile Networks and Applications**, Volume 7 Issue 5
Publisher: Kluwer Academic Publishers
Full text available: ⬚ pdf(340.33 KB)   Additional Information: full citation, index terms

The Post-PC revolution is bringing information access to a wide range of
desktop, such as public kiosks, and mobile devices like cellular telephon
vehicle telematics. However, existing deployed Internet services are ge;
interface of private desktop computers. We propose the use of an infras
architecture to bridge the gap between the capabilities of Post-PC devic⸱
Internet ser ...

Keywords: internet, middleware, post-PC, security, transcoding

2 Client-server computing in mobile environments
Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid
June 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 2

Publisher: ACM Press

Full text available:⊞ pdf(233.31 Additional Information: full citation,
KB)   citings, inde

Recent advances in wireless data networking and portable information a
a new paradigm of computing, called mobile computing, in which users
have access to data and information services regardless of their physica
behavior. In the meantime, research addressing information access in n
proliferated. In this survey, we provide a concrete framework and categ
way ...

Keywords: application adaptation, cache invalidation, caching, client/s
disconnected operation, mobile applications, mobile client/server, mobil
mobility awareness, survey, system application

3 Bazaars, services, and systems: MoB: a mobile bazaar for wide-are

Rajiv Chakravorty, Sulabh Agarwal, Suman Banerjee, Ian Pratt

August 2005 **Proceedings of the 11th annual international confer
and networking MobiCom '05**

Publisher: ACM Press

Full text available:⊞ pdf(344.72 Additional Information: full citation,
KB)   index terms

We introduce MoB, an infrastructure for collaborative wide-area wireles
proposes to change the current model of data services in the following f
decouples infrastructure providers from services providers and enables
it allows service interactions on arbitrary timescales, and, (3) it promot
these fine-grained service interactions based on user and application ne
an open mar ...

Keywords: incentives, reputation, wide-area wireless, wireless service

4 Best poster papers from MobiHoc 2002: Virtual operator based AAA
with ad-hoc networking support

Junbiao Zhang, Jun Li, Stephen Weinstein, Nan Tu

June 2002 **ACM SIGMOBILE Mobile Computing and Communicatio
3**

Publisher: ACM Press

Full text available:⊞ pdf(180.11 Additional Information: full citation,

<u>KB)</u>   <u>citings</u>, <u>inde</u>

Sound and effective authentication, authorization and accounting (AAA) secure mobile wireless accesses are of great importance given the incre business opportunities in public wireless LAN hot spots. One possible sc users' service providers as the single point of contact for all AAA transac promising solution. We refer to such service providers as "virtual operat discuss va ...

5 <u>iMobile EE: an enterprise mobile service platform</u>

Yih-Farn Chen, Huale Huang, Rittwik Jana, Trevor Jim, Matti Hiltunen, San Radhakrishnan Muthumanickam, Bin Wei

July 2003 **Wireless Networks**, Volume 9 Issue 4

Publisher: Kluwer Academic Publishers

Full text available: <u>pdf(2.90 MB)</u>   Additional Information: <u>full citation</u>, <u>index terms</u>

iMobile[1] is an enterprise mobile service platform that allows resource-lir communicate with each other and to securely access corporate content: iMobile architecture consists of devlets that provide protocol interfaces 1 and infolets that access and transcode information based on device pro1 Edition (iMobile EE) is a redesign of the original iMobile architecture to a

Keywords: content transcoding, middleware, mobile devices, mobile er services

6 <u>Context and Location: MRM server: a context-aware and location-ba</u> <u>server</u>

Lai Jin, Tatsuo Miyazawa

September 2002 **Proceedings of the 2nd international workshop**

Publisher: ACM Press

Full text available: <u>pdf(458.89 KB)</u> Additional Information: <u>full citation</u>, <u>index terms</u>

This paper introduces a Mobile Resource Management (MRM) system fo1 developed last year, mainly focusing on the server's implementation. Th MRM are: (1) It provides location-based and context-aware services for mobile E-commerce service providers (such as local advertisers) improv services, (for example through: better advertisements). (3) It improves services. In this paper, we ...

Keywords: agent, application paradigm, location-based/context-aware commerce, system architecture

7 Composable ad hoc location-based services for heterogeneous mol
Todd D. Hodes, Randy H. Katz
October 1999 **Wireless Networks**, Volume 5 Issue 5
Publisher: Kluwer Academic Publishers
Full text available: pdf(403.18 Additional Information: full citation,
KB) terms

8 Design and modelling of internode: a mobile provider provisioned VI
Francisco Barceló, Josep Paradells, Fofy Setaki, Monique Gibeaux
February 2003 **Mobile Networks and Applications**, Volume 8 Issue :
Publisher: Kluwer Academic Publishers
Full text available: pdf(237.48 Additional Information: full citation,
KB) index terms

This paper presents the design and architecture of a mobile Provider Pro together with a performance evaluation oriented model that allows first delay to be computed. At the same time, some consequences of the dis design of the VPN configuration parameters. Many different technologie: access is supplied through GPRS or WaveLANs, IP mobility is supported based on the I ...

Keywords: IPSec, VPN, mobile IP, mobile VPN, provider provisioned VF

9 Applications, services, and architecture: Smart edge server: beyond
G. Manjunath, T. Simunic, V. Krishnan, J. Tourrilhes, D. Das, V. Srinivasm
October 2004 **Proceedings of the 2nd ACM international worksho
applications and services on WLAN hotspots**
Publisher: ACM Press
Full text available: pdf(410.68 Additional Information: full citation,
KB) index terms

Wireless access at cafes, airports, homes and businesses have proliferai several different Wireless Internet Service Providers. Similarly, digital m shift in media processing resulting in a complete change in media usage

businesses and has introduced new industry players. We believe there i:
for application and system services at the intersection of the above two
the ...

Keywords: access point, low-power, management, media, security, wil

10 Applications: Digital media and entertainment service delivery platfo

Christopher J. Pavlovski, Quentin Staes-Polet

November 2005 **Proceedings of the first ACM international work:
service composition MSC '05**

Publisher: ACM Press

Full text available: pdf(415.65 KB) Additional Information: full citation, index terms

The emergence of broadband networks, for mobile and fixed environme
multimedia market for the delivery of enriched digital media and entert;
problem for institutions attempting to capitalize on these new channels
capability to deploy many multimedia services rapidly and cost effective
deploy such solutions independently as so called point solutions. The str
development o ...

Keywords: IP multimedia systems, digital media, reference architectur
tripleplay, web service gateway

11 Designing mobile interaction: SEREFE: serendipitous file exchange devices

Juwon Ahn, Jeffrey S. Pierce

September 2005 **Proceedings of the 7th international conference
interaction with mobile devices & services Mobi**

Publisher: ACM Press

Full text available: pdf(867.70 KB) Additional Information: full citation, index terms

At work and at play, people need access to the right information, and th
that information with others. While current tools such as electronic mail
provide powerful mechanisms for managing and sharing information, th
users anticipate what information they might share (e.g. so they have it
when they might share it (e.g. so they bring the flash drive with them).
excellent supp ...

Keywords: information sharing, serendipitous file exchange

12 iMobile: a proxy-based platform for mobile services

Chung-Hwa Herman Rao, Yih-Fam Robin Chen, Di-Fa Chang, Ming-Feng C

July 2001 **Proceedings of the first workshop on Wireless mobile ii**

Publisher: ACM Press

Full text available: pdf(829.58 KB) Additional Information: full citation, citings, inde

iMobile is a proxy-based platform that addresses the research issues in iMobile acts as a massage gateway that allows mobile devices using var access networks to relay messages to each other. It also allows these c services, corporate databases, and to control various networked device: key abstractions: *devlet*, *infolet*, and *applet*. A devlet is a driver attache

Keywords: CDPD, GSM, IMAP, POP3, SMS, TCP/IP, TDMA, WAP, X10, I messaging, mobile computing, proxy, telnet, wireless

13 A scalable, distributed middleware service architecture to support m

Rajive Bagrodia, Thomas Phan, Richard Guy

July 2003 **Wireless Networks**, Volume 9 Issue 4

Publisher: Kluwer Academic Publishers

Full text available: pdf(1.26 MB) Additional Information: full citation, index terms

Middleware layers placed between user clients and application servers h variety of functions to support the vision of nomadic computing across \ previous work we have used middleware to perform a new capability, a| using a single Middleware Server to provide all functionality. However, t our architecture, we have designed an efficient distributed Middleware S maintains ap ...

Keywords: application session handoff, distributed middleware, load b: computing, ubiquitous computing

14 Mobile data management: Middleware support for reconciling client transcoding

Thomas Phan, George Zorpas, Rajive Bagrodia

June 2004 **Proceedings of the 2nd international conference on M(**
applications, and services MobiSys '04
Publisher: ACM Press

Full text available:⊠ pdf(4.80   Additional Information: full citation,
                   MB)   index terms

In mobile Internet applications, data can be transcoded, updated, and t
heterogenous clients. The problem then arises where updates made in t
transcoding results in content too stringently transcoded for subsequent
loss of semantic value. We solve this problem by suggesting that the up
transformed so that they can be applied directly to the original data inst
data; this approach allow ...

Keywords: client updates, data management, middleware, mobile com
transcoding

15 Coordination models, languages and applications: Coordination mid
◈ applications
Paolo Ciancarini, Robert Tolksdorf, Franco Zambonelli
March 2002 **Proceedings of the 2002 ACM symposium on Applied**
Publisher: ACM Press

Full text available:⊠ pdf(904.80 Additional Information: full citation,
                   KB)   citings, inde

This paper focuses on coordination middleware for distributed applicatio
documents and XML technologies. It introduces the main concepts unde
XML Then, the paper goes into details about the problem of defining a s
architecture to effectively support coordination activities in applications
and mobile agents, by specifically focusing on the role played by XML te
According to a simpl ...

16 The Roma personal metadata service
Edward Swierk, Emre Kiciman, Nathan C. Williams, Takashi Fukushima, Hi
Mary Baker
October 2002 **Mobile Networks and Applications**, Volume 7 Issue 5
Publisher: Kluwer Academic Publishers

Full text available:⊠ pdf(221.38 Additional Information: full citation,
                   KB)   index terms

People now have available to them a diversity of digital storage facilitie:

phone address books, handheld devices, desktop computers and web-bi Unfortunately, as the number of personal data repositories increases, sc problem of ensuring that the most up-to-date version of any document space is available to him on the storage facility he is currently using. Wi personal metadata service t ...

Keywords: data synchronization, distributed data storage, distributed computing, personal systems

17 On-line e-wallet system with decentralized credential keepers

Stig Frode Mjølsnes, Chunming Rong

February 2003 **Mobile Networks and Applications**, Volume 8 Issue

Publisher: Kluwer Academic Publishers

Full text available: pdf(240.23 KB)   Additional Information: full citation, index terms

We propose a generalization of the architecture of an electronic wallet, seminal European research project CAFE. With this model you can leave electronic wallet at the security of your residential electronic keeper, wh favorite mobile terminals. Emerging mobile handsets with both short ra GPRS communications provide a sufficient communication platform for t architecture. Howe ...

Keywords: digital credentials, e-wallet architecture, mobile commerce,

18 Developing regions 2: Designing an architecture for delivering mobil the rural developing world

Tapan S. Parikh, Edward D. Lazowska

May 2006 **Proceedings of the 15th international conference on W**

Publisher: ACM Press

Full text available: pdf(706.61 KB)   Additional Information: full citation, index terms

Implementing successful rural computing applications requires addressi challenges. Recent advances in mobile phone computing capabilities ma candidate to address the client hardware constraints. Long battery life, state memory, low price and immediate utility all make it better suited i However, current mobile software platforms are not as appropriate. We are hard ...

Keywords: ICT, client-server distributed systems, mobile computing, r
interface, rural development

19 Exploiting space and location as a design framework for interactive
Alan Dix, Tom Rodden, Nigel Davies, Jonathan Trevor, Adrian Friday, Kevi
September 2000 **ACM Transactions on Computer-Human Interacı**
Issue 3
Publisher: ACM Press

Full text available: pdf(282.97 Additional Information: full citation,
KB)   citings, inde

This article considers the importance of context in mobile systems. It cc
related issues and focus on location as a key issue for mobile systems. ,
described consisting of taxonomies of location, mobility, population, anc
design framework inorms the construction of a semantic model of space
semantic model is reflected in a computational model built on a distriute
contextual info ...

Keywords: awareness, context information, design framework, locatioı
mobile systems, platform support, shared interaction, virtual space

20 Networking and mobile computing: Wireless course management s\
Vladimir Zanev, Rodney Clark
March 2005 **Proceedings of the 43rd annual southeast regional cı**
ACM-SE 43
Publisher: ACM Press

Full text available: pdf(556.46 Additional Information: full citation,
KB)   index terms

Wireless devices, such as smart phones and PDAs, are increasing in por
of enhanced mobility and availability. In spite of the high increase in thı
devices, most of the wireless applications are in such areas as enterpris
gaming. Unfortunately, in the field of education, where online teaching ;
accepted and adopted, wireless access to student records, course conte
other wi ...

Keywords: ASP .NET, C# server-side programming, PDAs, WML, devel
wireless application development, wireless course management system,
wireless laptops

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          Wireless On-demand Network Systems and Services, 2005. WONS 2005. Sec
          Conference on
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☐   1. **Wireless Internet access using anonymous access methods**
Jokela, P.;
Mobile Multimedia Communications, 1999. (MoMuC '99) 1999 IEEE Internatior
15-17 Nov. 1999 Page(s):194 - 197
Digital Object Identifier 10.1109/MOMUC.1999.819489

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☐   2. **Mining multilevel and location-aware service patterns in mobile web envir**
Shin-Mu Tseng; Ching-Fu Tsui;
Systems, Man and Cybernetics, Part B, IEEE Transactions on
Volume 34, Issue 6, Dec. 2004 Page(s):2480 - 2485
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☐   3. **Integrated AAA System for PLMN-WLAN interworking**
Janevski, T.; Tudzarov, A.; Janevska, M.; Stojanovski, P.; Temkov, D.; Stojanc
Kantardziev, D.; Pavlovski, M.; Bogdanov, T.;
Telecommunications in Modern Satellite, Cable and Broadcasting Services, 20
International Conference on
Volume 2, 28-30 Sept. 2005 Page(s):352 - 355 vol. 2
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